Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

 (currently amended) A method of conferring a benefit to a textile fabric by contacting said fabric during laundering thereof with a modified naturally occurring polysaccharide gum having β ₁₋₄ linkages, the modified polysaccharide having a weight average molecular weight of 250,000 or less; and wherein the modified polysaccharide is derived from a naturally occurring polysaccharide selected from galactomannan, glucomannan, xyloglucan, xanthan gum and mixtures thereof.

2. (cancel)

- 3. (previously presented) The method of claim 1, wherein the modified polysaccharide is neutral or anionic.
- 4. (previously presented) A detergent composition comprising surfactant and modified polysaccharide as defined in claim 1.
- 5. (original) A composition according to claim 4, wherein the amount of surfactant is from 5% to 50% by weight of the composition and the

amount of modified polysaccharide is from 0.01% to 25% by weight of the composition.

- 6. (currently amended) A method of conferring a benefit to a textile fabric by contacting said fabric during laundering thereof with a polysaccharide gum having β 1-4 linkages, to confer a benefit to a textile fabric during laundering thereof; wherein the polysaccharide is an unmodified version of a polysaccharide selected from glacatomannan, glucomannan, xyloglucan, xantham gum and mixtures thereof.
- 7. (cancel)
- 8-9. (cancel)
- 10. (currently amended) A method of conferring a benefit to a textile fabric by contacting said fabric during laundering thereof with a modified naturally occurring polysaccharide gum having β 1-4 linkages, the modified polysaccharide having a weight average molecular weight of 75,000 or less; wherein the modified polysaccharide is derived from a naturally occurring polysaccharide selected from locust bean gum, guar gum, Konjac glucomannan, tamarind xyloglulcan, and mixtures thereof.
- 11. (cancel)